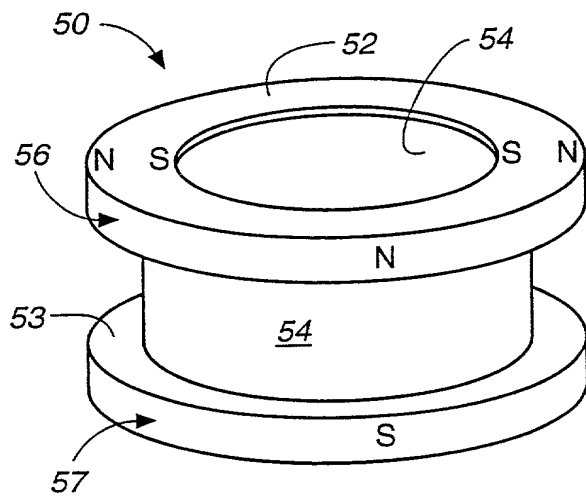
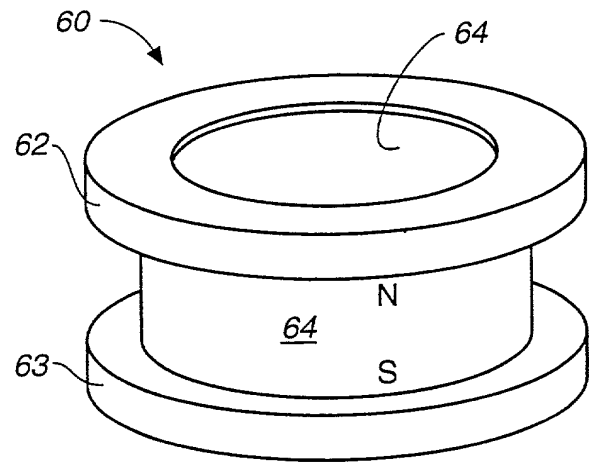


**FIG. 2**

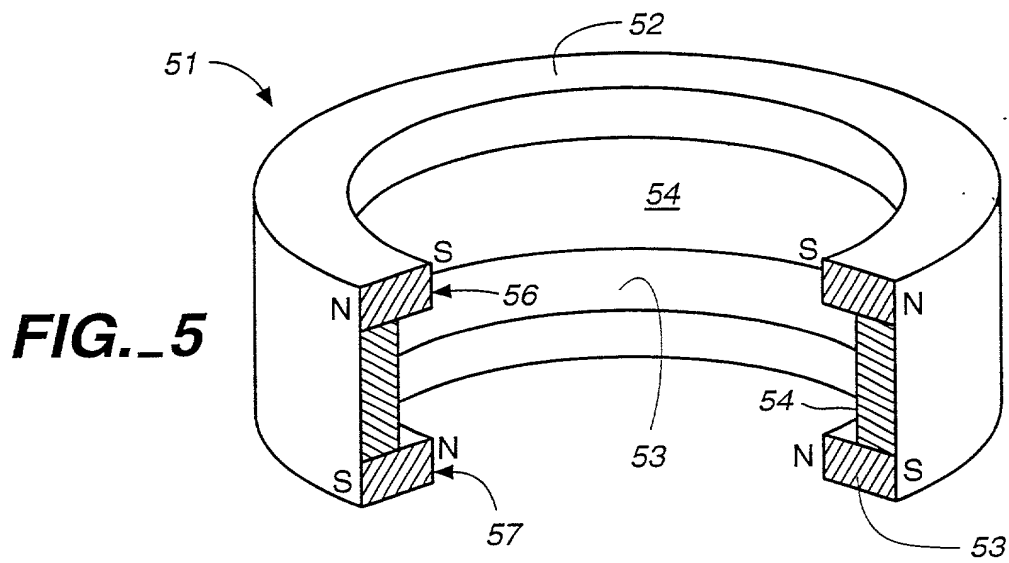
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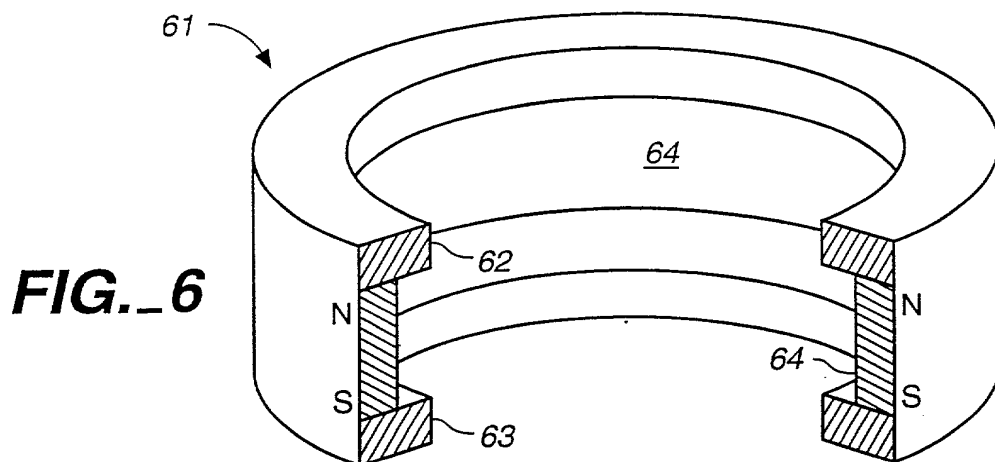
**FIG.\_3**



**FIG.\_4**

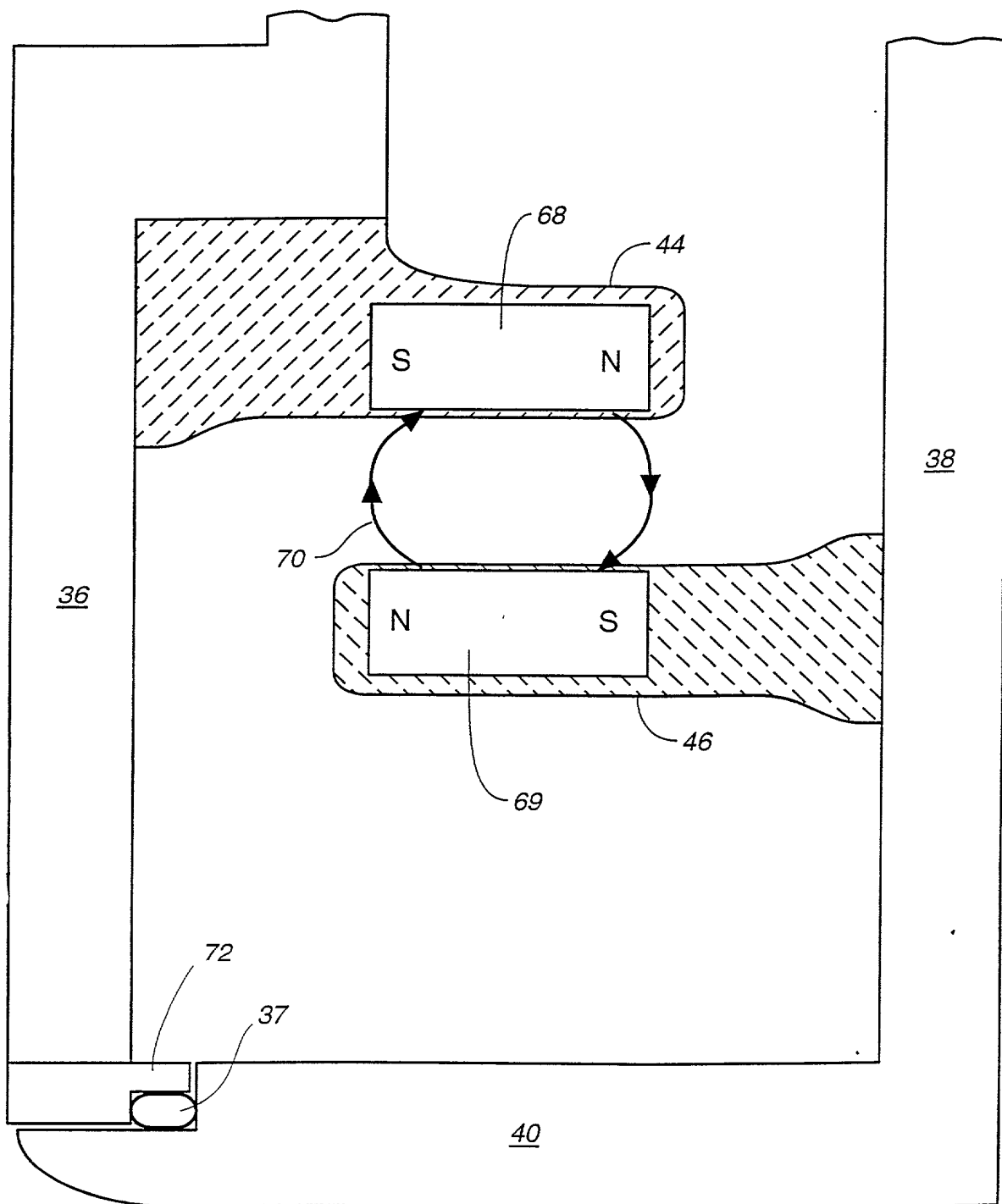


**FIG.\_5**



**FIG.\_6**

FIG. 7 is a schematic diagram of a magnetic circuit. The circuit includes a magnetic core 36 and a magnetic core 38. A magnetic core 37 is positioned at the bottom of the core 36. A magnetic core 40 is positioned at the bottom of the core 38. A magnetic core 44 is positioned at the top of the core 36. A magnetic core 46 is positioned at the top of the core 38. A magnetic core 68 is positioned between the core 44 and the core 46. A magnetic core 69 is positioned between the core 46 and the core 44. A magnetic core 70 is positioned between the core 44 and the core 46. A magnetic core 72 is positioned between the core 44 and the core 46. A magnetic core 37 is positioned at the bottom of the core 36. A magnetic core 40 is positioned at the bottom of the core 38. A magnetic core 44 is positioned at the top of the core 36. A magnetic core 46 is positioned at the top of the core 38. A magnetic core 68 is positioned between the core 44 and the core 46. A magnetic core 69 is positioned between the core 46 and the core 44. A magnetic core 70 is positioned between the core 44 and the core 46. A magnetic core 72 is positioned between the core 44 and the core 46.



**FIG. 7**